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3. The rotation shaft support structure of a motor as claimed in claim 2, wherein the annular wall of the support member is formed by multiple separable plates which may be bent and may be rested on the inner wall of the seal member.

5. The rotation shaft support structure of a motor as claimed in claim 1, wherein the support member is formed with a cup-shape or a bowl-shape.

1 7. The rotation shaft support structure of a motor as claimed in claim
2 2, wherein the annular lip of the support member is rested on the annular wall
3 of the seal member.

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